- 12. The gas turbine engine mounting configuration as recited in claim 9, wherein said beam is rotatable about a vertical axis which intersects said engine axis.
- 13. A gas turbine engine mounting configuration comprising:
  - a pylon;
  - an aft mount which reacts at least a thrust load, said aft mount extends from said pylon; and
  - a forward mount which reacts at least a vertical load, said forward mount extends from said pylon forward of said aft mount along an engine axis.
- 14. The gas turbine engine mounting configuration as recited in claim 13, wherein said forward mount reacts a side load.
- **15**. The gas turbine engine mounting configuration as recited in claim **13**, wherein said aft mount includes a beam having a first arm and a second arm.
- 16. The gas turbine engine mounting configuration as recited in claim 15, wherein said first arm includes a first attachment fastener and said second arm includes a second attachment fastener, said first attachment fastener and said second attachment fastener defined along a first and second attachment fastener axis which extend radially inward to intersect the engine axis.

- 17. The gas turbine engine mounting configuration as recited in claim 15, wherein said beam is fixed about a vertical axis which intersects said engine axis.
- **18**. The gas turbine engine mounting configuration as recited in claim **15**, wherein said beam is rotatable about a vertical axis which intersects said engine axis.
- 19. A method of mounting a gas turbine engine to a pylon comprising the steps of:
  - (A) reacting a thrust load through only an aft mount of an engine mounting configuration.
- 20. A method as recited in claim 19, further comprising the step of:
  - (B) reacting a vertical load through a forward mount of the engine mounting configuration.
- 21. A method as recited in claim 19, wherein said step (A) further comprising the step of:
  - (a) rotationally fixing the aft mount to the pylon; and
  - (b) reacting an unequal thrust load through the aft mount.
- 22. A method as recited in claim 19, wherein said step (A) further comprising the step of:
  - (a) rotationally mounting the aft mount to the pylon; and
  - (b) reacting an equal thrust load through the aft mount.

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